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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of: Michitaka OHTAKI

Application Number: Not vet assigned

(§371 of international application No. PCT/JP2005/005088)

Filed: September 20, 2006

POROUS THERMOELECTRIC MATERIAL AND PROCESS FOR For:

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Attorney Docket Number: 062925 38834

Customer Number:

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INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P. O. Box 1450

Alexandria, VA 22313-1450

Sir:

In compliance with 37 C.F.R. §1.56, Applicants direct the attention of the Patent and Trademark Office to the documents listed on the attached PTO/SB/08. A copy of each non- U.S. document is enclosed herewith as well as an International Search Report mailed June 28, 2005.

If there are any fees due in connection with the filing of this paper, please charge Deposit Account No. 50-2866.

Respectfully submitted,

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Enclosure: PTO/SB/08, Documents (22) & Int'l Search Report

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Delphi Technologies, Inc.

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 Michitaka OHTAKI

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 1795

Name of Patentee or Applicant of Cited Document

(use as many sheets as necessary)				First Named Inventor Art Unit Examiner Name	Michitaka OHTAKI 1795 K. Salzman	
Sheet	1	of	2	Attorney Docket Number	062925	
Sheet	1		2		002925	
		U	S. PATEN	T DOCUMENTS		

Publication Date

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12/30/2003

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STATEMENT BY APPLICANT				Filing I	Date	Septeml	September 20, 2006		
				First Na	amed Inventor		Michitaka OHTAKI		
(use as many sheets as necessary) Art Unit			it	1795					
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	Sheet	2	of	2	Attorne	y Docket Number	062925		
				PATENT LITERA					
Examiner Initials*	Cite No.1	Include name of the authorization, journal, serial	r (in CAI , symposi	PITAL LETTERS), title of ium, catalog, etc.), date, pa country where p	of the article (when appropriate), title of the item (book, page(s), volume-issue number(s), publisher, city, and/or published.				
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Examiner Signature /Kourtney Salzman/				Date Considered	04/07/2009				

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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